Index of authors and papers to volume 63

Andrade, M.A., Nuño, J.C., Morán, F., Montero, F. and Mpitsos, G.J., Complex dynamics of a catalytic network having faulty replication into error-species 63 (1993) 21

Aurich, R., Bolte, J., Matthies, C., Sieber, M. and Steiner, F., Crossing the entropy barrier of dynamical zeta functions 63 (1993) 71

Bentil, D.E. and Murray, J.D., On the mechanical theory for biological pattern formation 63 (1993) 161

Bhowal, A., see Lahiri, A. 63 (1993) 99

Bolte, J., see Aurich, R. 63 (1993) 71

Bonilla, L.L., see Higuera, F.J. 63 (1993) 437

Cerdeira, H.A., see Perez, G. 63 (1993) 341

Chang, H.-C., Demekhin, E.A. and Kopelevich, D.I., Laminarizing effects of dispersion in an active-dissipative nonlinear medium 63 (1993) 299

Clark, T.D., see Ralph, J.F. 63 (1993) 191

Clippingdale, A.J., see Ralph, J.F. 63 (1993) 191

Collins, M.A., Solitary waves in nonlinearly coupled oscillators in resonance 63 (1993) 138

Demekhin, E.A., see Chang, H.-C. 63 (1993) 299

Eden, A., Foias, C., Nicolaenko, B. and She, Z.S., Exponential attractors and their relevance to fluid dynamics systems 63 (1993) 350

Eiswirth, M., see Kruel, Th.-M. 63 (1993) 117

Ferapontov, E.V., On integrability of 3×3 semi-Hamiltonian hydrodynamic type systems $u_t^i = v_j^i(u)\, u_x^j$ which do not possess Riemann invariants 63 (1993) 50

Foias, C., see Eden, A. 63 (1993) 350

Fontana, W., see Stadler, P.F. 63 (1993) 378

Frey, M. and Simiu, E., Noise-induced chaos and phase space flux 63 (1993) 321

Galas, F., Generalized symmetries for the ideal MHD equations 63 (1993) 87

Ghez, J.-M., Orlandini, E., Tesi, M.-C. and Vaienti, S., Dynamical integral transform on fractal sets and the computation of entropy 63 (1993) 282

Goodwin, B.C., see Miramontes, O. 63 (1993) 145

Graham, M.D., see Middya, U. 63 (1993) 393

Higuera, F.J. and Bonilla, L.L., Addendum to Physica D 57 (1992) 161–184, Gunn instability in finite samples of GaAs 63 (1993) 437

Jolly, M.S., Bifurcation computations on an approximate inertial manifold for the 2D Navier–Stokes equations 63 (1993) 8

Knobloch, E. and Silber, M., Oscillatory convection in a rotating layer 63 (1993) 213
Kobayashi, R., Modeling and numerical simulations of dendritic crystal growth 63 (1993) 410
Kopelevich, D.I., see Chang, H.-C. 63 (1993) 299
Kotychenko, L.N., see Tsvelodub, O.Yu. 63 (1993) 361
Kruel, Th.-M., Eiswirth, M. and Schneider, F.W., Computation of Lyapunov spectra: Effect of interactive noise and application to a chemical oscillator 63 (1993) 117

Lahiri, A., Bhowal, A., Roy, T.K. and Sevryuk, M.B., Stability of invariant curves in four-dimensional reversible mappings near 1:1 resonance 63 (1993) 99
Luss, D., see Middya, U. 63 (1993) 393

Matthies, C., see Aurich, R. 63 (1993) 71
Middya, U., Sheintuch, M., Graham, M.D. and Luss, D., Patterns of temperature pulses on electrically heated catalytic ribbons 63 (1993) 393
Miller, J.H., see Stadler, P.F. 63 (1993) 378
Miramontes, O., Solé, R.V. and Goodwin, B.C., Collective behaviour of random-activated mobile cellular automata 63 (1993) 145
Montero, F., see Andrade, M.A. 63 (1993) 21
Morán, F., see Andrade, M.A. 63 (1993) 21
Mpitsos, G.J., see Andrade, M.A. 63 (1993) 21
Müller, S.C., see Pertsov, A. 63 (1993) 233
Murray, J.D., see Bentil, D.E. 63 (1993) 161

Nicolaenko, B., see Eden, A. 63 (1993) 350
Novokshenov, V.Yu., Nonlinear Stokes phenomenon for the second Painlevé equation 63 (1993) 1
Nuño, J.C., see Andrade, M.A. 63 (1993) 21

Okuda, K., Variety and generality of clustering in globally coupled oscillators 63 (1993) 424
Orlandini, E., see Ghez, J.-M. 63 (1993) 282
Ortoleva, P., see Sultan, R. 63 (1993) 202

Pelce, P. and Sun, J., On the stability of steadily rotating waves in the free boundary formulation 63 (1993) 273
Perez, G., Sinha, S. and Cerdeira, H.A., Order in the turbulent phase of globally coupled maps 63 (1993) 341
Pertsov, A., Vinson, M. and Müller, S.C., Three-dimensional reconstruction of organizing centers in excitable chemical media 63 (1993) 233
Prance, H., see Ralph, J.F. 63 (1993) 191
Prance, R.J., see Ralph, J.F. 63 (1993) 191

Ralph, J.F., Spiller, T.P., Clark, T.D., Prance, H., Prance, R.J. and Clippingdale, A.J., Non-linear behaviour in the rf-SQUID magnetometer 63 (1993) 191
Roy, T.K., see Lahiri, A. 63 (1993) 99

Schneider, F.W., see Kruel, Th.-M. 63 (1993) 117
Sevryuk, M.B., see Lahiri, A. 63 (1993) 99
Sheintuch, M., see Middya, U. 63 (1993) 393

She, Z.S., see Eden, A. 63 (1993) 350
Sieber, M., see Aurich, R. 63 (1993) 71
Silber, M., see Knobloch, E. 63 (1993) 213
Simiu, E., see Frey, M. 63 (1993) 321
Sinha, S., see Perez, G. 63 (1993) 341
Solé, R.V., see Miramontes, O. 63 (1993) 145
Spiller, T.P., see Ralph, J.F. 63 (1993) 191
Stadler, P.F., Fontana, W. and Miller, J.H., Random catalytic reaction networks 63 (1993) 378
Steiner, F., see Aurich, R. 63 (1993) 71
Sultan, R. and Ortoleva, P., Periodic and aperiodic macroscopic patterning in two precipitate post-nucleation systems 63 (1993) 202
Sun, J., see Pelce, P. 63 (1993) 273
Suris, Yu.B., Splitting of separatrices and symbolic dynamics for some degenerate standard-like maps 63 (1993) 243

Tesi, M.-C., see Ghez, J.-M. 63 (1993) 282
Tsimring, L.Sh., Critical diffusion behaviour of a climbing-sine map near intermittency threshold 63 (1993) 41
Tsvelodub, O.Yu. and Kotychenko, L.N., Spatial wave regimes on a surface of thin viscous liquid film 63 (1993) 361

Vaienti, S., see Ghez, J.-M. 63 (1993) 282
Vinson, M., see Pertsov, A. 63 (1993) 233